| K-3621 (REV) | NPIC/CSD 420/65 |
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PROBABLE CBU DAMAGE YEN KHOAI ARMY BARRACKS, NORTH VIETNAM 21-10N 105-22E

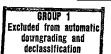
THESE NOTES SUPERSEDE PREVIOUSLY ISSUED NPIC/CSD 418/65 WHICH SHOULD BE DESTROYED

| | 1. | STR | IKE DA | TA : | REPOI | RTS T | HAT | ELEVEN | US | AIR | FORCE | F-] | LO5 AI | RCRAFT | <u>و</u> 1 |
|------|--------|------|--------|------|-------|-------|-----|---------|------|-------|-------|-----|--------|--------|------------|
| SUPI | PORTEI |) BY | OTHER | US | AIR | FORC: | E A | IRCRAFT | , S! | TRUCK | THE : | YEN | KHOAI | AREA | ON |
| 27 J | TULY : | 1965 | • | | | | | | | | | | | | |

| 2. POST-STRIKE PHOTOGRAPHY OF | |
|--|----|
| REVEALS PROBABLE CBU DAMAGE TO YEN KHOAI ARMY BARRACKS | , |
| AND AMMUNITION STORAGE 1.3 NM WEST OF YEN KHOAI AND 1.5 NM NORTHEAST | OF |
| CAM DAI. SUPERFICIAL DAMAGE IS OBSERVED ON ROOFS OF TWENTY-FIVE TO | |
| FIFTY-TWO BUILDINGS IN THE INSTALLATION. NUMEROUS SMALL IMPACT POINT | S |
| ARE EVIDENT THROUGHOUT THE AREA. | |

3. CBU (CLUSTERS BOMB MULTI-INSTALLATION) WEAPONS ARE DESIGNED FOR LOW-LEVEL, HIGH SPEED DELIVERY FROM JET ATTACK AIRCRAFT. IT IS A CANISTERED WEAPON, THE PRIMARY KILL MECHANISM CONSISTING OF FRAGMENTS RELEASED SELECTIVELY FROM NINETEEN DISPENSING TUBES. CBU-LA/A IS AN ANTI-PERSONNEL WEAPON, CBU-2A IS AN ANTI-MATERIAL WEAPON, AND CBU-3/A IS AN ANTI-TANK WEAPON.

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